IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

STATEMENT UNDER 37 CFR 3.73(b)

Ixia, a limited liability company, states that it is the assignee of the entire right, title, and interest in the patents and patent applications identified below by virtue of a chain of title from the inventor(s) of the patents and patent applications, to the current assignee as indicated in the list as follows:

U.S. Patent No.: 6.950.405: Issued: 09/27/2005

Title: TRAFFIC STREAM GENERATOR HAVING A NON-CONSECUTIVE ADDRESSING MECHANISM

- From: Dean Van Gerrevink
 - To: Agilent Technologies, Inc. Reel 011942. Frame 0848
- 2. From: Agilent Technologies, Inc.

To: IXIA

Reel 023574, Frame 0675

U.S. Patent No.: 7.111.204: Issued: 09/19/2006

Title: PROTOCOL SLEUTHING SYSTEM AND METHOD FOR LOAD-

TESTING A NETWORK SERVER

- From: Russell L. Couturier and Patrick V. Johnstone To: Synthetic Networks, Inc. Reel 013201. Frame 0370
- From: Synthetic Networks, Inc. A Massachusetts Corp. To: Agilent Technologies, Inc. Reel 015362, Frame 0771
- From: Agilent Technologies, Inc.
 To: IXIA

Reel 023574. Frame 0675

U.S. Patent No.: 7,467,078; Issued: 12/16/2008

Title: PORTABLE DISTRIBUTED APPLICATION FRAMEWORK

1. From: Geoff Smith

To: Agilent Technologies, Inc. Reel 015016, Frame 0654

 From: Agilent Technologies, Inc. To: IXA Reel 023574, Frame 0675

U.S. Patent No.: 6,028,847; Issued: 02/22/2000

Title: MULTIPLE STREAM TRAFFIC EMULATOR

- From: Matthew G. Beanland
 To: Hewlett-Packard Company
 Reel 008810, Frame 0037
- From: Hewlett-Packard Company, A California Corporation
 To: Hewlett-Packard Company, A Delaware Corporation
 Reel 010841, Frame 0649
- From: Hewlett-Packard Company
 To: Agilent Technologies Inc.
 Reel 010977, Frame 0540
- 4. From: Agilent Technologies, Inc. To: IXIA Reel 023574. Frame 0675

U.S. Patent No.: 6,732,061; Issued: 05/04/2004

Title: MONITORING SYSTEM AND METHOD IMPLEMENTING A CHANNEL PLAN

- From: James Wichelman, Bruce Votipka, Eric N. Flink, and Craig Chamberlain
 To: Agilent Technologies Reel 010677. Frame 0541
- 2. From: Agilent Technologies, Inc.
 To: IXIA
 Reel 023574, Frame 0675

U.S. Patent No.: 7.207.046: Issued: 04/17/2007

Title: METHOD AND SYSTEM FOR PROVIDING STRING-OVER-SOCKET SCRIPTING LANGUAGE ACCESS TO DISTRIBUTED OBJECT MODEL INTERFACES

- From: Dean Van Gerrevink
 To: Agilent Technologies
 Reel 011073, Frame 0401
- From: Agilent Technologies, Inc. To: IXIA Reel 023574, Frame 0675

U.S. Patent No.: 6.993.578: Issued: 01/31/2006

Title: METHOD AND SYSTEM FOR MANAGING PERFORMANCE DATA ABOUT A NETWORK

From: Robert Walter Dmitroca
 To: Agilent Technologies

Reel 010442, Frame 0321

2. From: Agilent Technologies, Inc. To: IXIA Reel 023574, Frame 0675

U.S. Patent No.: 5.778.013: Issued: 07/07/1998

Title: METHOD AND APPARATUS FOR VERIFYING CRC CODES

- From: Hewlett-Packard Company, A California Corporation
 To: Hewlett-Packard Company, A Delaware Corporation
 Reel 010841. Frame 0649
- From: Hewlett-Packard Company
 To: Agilent Technologies Inc.
 Reel 010977, Frame 0540
- From: Agilent Technologies, Inc. To: IXIA Reel 023574, Frame 0675

U.S. Patent No.: 5.774.497; Issued: 06/30/1998

Title: METHOD AND APPARATUS FOR PCR JITTER MEASUREMENT IN AN MPEG-2 TRANSPORT STREAM

- From: Simon A. Block and Trevor S. R. Dyck
 To: Hewlett-Packard Company
 - Reel <u>008149</u>, Frame <u>0893</u>
- From: Hewlett-Packard Company, A California Corporation To: Hewlett-Packard Company, A Delaware Corporation Reel 010841, Frame 0649
- From: Hewlett-Packard Company
 To: Agilent Technologies Inc.
 Reel 010977. Frame 0540
- 4. From: Agilent Technologies, Inc.
 - To: IXIA Reel 023574, Frame 0675

U.S. Patent No.: 5.138.287: Issued: 08/11/1992

Title: HIGH EREQUENCY COMMON MODE CHOKE

- From: John Domokos, Richard C. Walker, and William J. McFarland To: Hewlett-Packard Company, Palo Alto, CA, A Corp. of CA Reel 005670, Frame 0293
- From: Hewlett-Packard Company, A California Corporation To: Hewlett-Packard Company, A Delaware Corporation Reel 010841, Frame 0649
- From: Hewlett-Packard Company, A Delaware Corporation
 To: Agilent Technologies Inc.
 Reel 010901. Frame 0336
- From: Agilent Technologies, Inc.
 To: IXIA

Reel 023574, Frame 0675

U.S. Patent No.: 7.080.348: Issued: 07/18/2006

Title: CREATING POLYNOMIAL DIVISION LOGICAL DEVICES

From: Paul Savage
 To: Agilent Technologies, Inc.
 Reel 014013, Frame 0819

2. From: Agilent Technologies, Inc.

To: IXIA

Reel 023574, Frame 0675

U.S. Patent No.: 6.122.757: Issued: 09/19/2000

Title: CODE GENERATING SYSTEM FOR IMPROVED PATTERN MATCHING IN A PROTOCOL ANALYZER

1. From: Jeffrey V. Kelley

To: Hewlett-Packard Company Reel 008789, Frame 0239

From: Hewlett-Packard Company
 To: Hewlett-Packard Company
 Reel 010759, Frame 0049

3. From: Hewlett-Packard Company
To: Agilent Technologies Inc.

Reel <u>010977</u>, Frame <u>0540</u>
4. From: Agilent Technologies, Inc.
To: IXIA

Reel 023574, Frame 0675

U.S. Patent No.: 6.072.343: Issued: 06/06/2000

Title: CLOCK AND TRIGGER DESIGN FOR LARGE INSTRUMENT

- From: Hewlett-Packard Company
 To: Hewlett-Packard Company
 Reel 010759. Frame 0049
- From: Robert Walter Dmitroca
 To: Hewlett-Packard Company
 Reel 009481, Frame 0308
- From: Hewlett-Packard Company To: Agilent Technologies Inc. Reel 010977, Frame 0540
- From: Agilent Technologies, Inc. To: IXIA

Reel 023574, Frame 0675

U.S. Patent No.: 7.278.061: Issued: 10/02/2007

Title: BUILDING PACKETS OF DATA FOR TESTING A COMMUNICATION NETWORK

1. From: Geoff Smith

To: Agilent Technologies, Inc. Reel 013277, Frame 0849

 From: Agilent Technologies, Inc. To: IXIA

Reel 023574, Frame 0675

U.S. Patent No.: 6.011.868: Issued: 01/04/2000

Title: BITSTREAM QUALITY ANALYZER

 From: Christian J. Van Den Branden, Chong T. Ong, Samson J. Liu, and Mark A. Leonard

To: Hewlett-Packard Company Reel 008743, Frame 0761

- From: Hewlett-Packard Company, A California Corporation To: Hewlett-Packard Company, A Delaware Corporation Reel 010841, Frame 0649
- 3. From: Hewlett-Packard Company
 To: Agilent Technologies Inc.
- Reel <u>010977</u>, Frame <u>0540</u>
 4. From: Agilent Technologies, Inc. To: IXIA

Reel <u>023574</u>, Frame <u>0675</u>

U.S. Patent No.: 6.765.874: Issued: 07/20/2004

Title: ATM SERVICE DISRUPTION MEASUREMENT

- From: Norman Carder and Colin Johnstone
 To: Agilent Technologies, Inc.
 Reel 011262, Frame 0122
- From: Agilent Technologies, Inc. To: IXIA

Reel <u>023574</u>, Frame <u>0675</u>

U.S. Patent No.: 7.020.568; Issued: 03/28/2006

Title: APPARATUS AND METHOD FOR GENERATING WANDER NOISE

- From: Agilent Technologies UK Limited
 To: Agilent Technologies, Inc.
- Reel <u>014613</u>, Frame <u>0049</u>
 2. From: Agilent Technologies, Inc.

Reel 023574, Frame 0675

U.S. Patent No.: 6.424.628: Issued: 07/23/2002

Title: ANALYZING SIGNALS

- From: Hewlett-Packard Company
 To: Hewlett-Packard Company
 Reel 010759, Frame 0049
- 2. From: Hewlett-Packard Limited

To: Hewlett-Packard Company Reel 009821, Frame 0455

 From: Hewlett-Packard Company To: Agilent Technologies Inc Reel 010977, Frame 0540

From: Agilent Technologies, Inc.
To: IXIA

Reel 023574, Frame 0675

U.S. Patent No.: 6.791.943: Issued: 09/14/2004

Title: EVENT-BASED TECHNIQUE FOR DETERMINING INSTANTANEOUS CELL BANDWIDTH IN A DIGITAL COMMUNICATIONS NETWORK

From: Scott B. Reynolds
 To: Hewlett-Packard Company
 Reel 009287, Frame 0991

From: Hewlett-Packard Company
 To: Hewlett-Packard Company
 Reel 010759, Frame 0049

 From: Hewlett-Packard Company To: Agilent Technologies Inc. Reel 010977, Frame 0540

4. From: Agilent Technologies, Inc. To: IXIA Reel 023574. Frame 0675

Serial No.: 11/038,597; Filed: 01/19/2005

Title: APPLICATION-GENERIC SEQUENCE DIAGRAM GENERATOR DRIVEN BY A NON-PROPRIETARY LANGUAGE

From: Kenneth M. Green
 To: Agilent Technologies
 Reel 016217. Frame 0137

1.

From: Agilent Technologies, Inc.
 To: IXIA
 Reel 023574, Frame 0675

Serial No.: 11/672.860; Filed: 02/08/2007

Title: DETECTING MEDIA RATE FOR MEASURING NETWORK JITTER

From: Earl Chew, Kevin M. Cattell, and Laura Choy
To: Agilent Technologies, Inc.

Reel <u>019349</u>, Frame <u>0807</u>
2. From: Agilent Technologies, Inc.

To: IXIA Reel 023574, Frame 0675

Serial No.: 10/851,303; Filed: 05/21/2004 Title: DISTRIBUTED DATA MODEL 1. From: Geoff Smith

To: Agilent Technologies, Inc.

Reel <u>015240</u>, Frame <u>0854</u>

 From: Agilent Technologies, Inc. To: IXIA

Reel <u>023574</u>, Frame <u>0675</u>

Serial No.: 10/316.445: Filed: 12/10/2002

Title: GRAPHICAL SYSTEM AND METHOD FOR EDITING MULTI-LAYER
DATA PACKETS

1. From: Jarryl Wirth

To: Agilent Technologies, LTD. Reel 013400, Frame 0798

2. From: Agilent Technologies, Inc.

To: IXIA

2.

Reel 023574. Frame 0675

Serial No.: 11/590.394: Filed: 10/31/2006

Title: INSTRUMENTATION OF MPEG-2 TRANSPORT STREAMS FOR TESTING NETWORK PERFORMANCE

 From: Chiat Earl Chew, Laura Choy, and Kevin M. Cattell To: Agilent Technologies, Inc. Reel 018931, Frame 0921

From: Agilent Technologies, Inc.

To: IXIA Reel 023574, Frame 0675

Serial No.: 11/692.645; Filed: 03/28/2007

Title: MEASUREMENT OF NETWORK PERFORMANCE IN TRANSPORTING PACKET STREAMS

From: Earl Chew, Laura Choy, and Kevin M. Cattell
 To: Agilent Technologies Inc.

Reel 019474. Frame 0273

 From: Agilent Technologies, Inc. To: IXIA

Reel 023574, Frame 0675

Serial No.: 11/608.263: Filed: 12/08/2006

Title: METHOD AND APPARATUS FOR GENERATING A UNIQUE PACKET IDENTIFIER

From: Richard W. Hein

To: Agilent Technologies, Inc. Reel 018768, Frame 0504

From: Agilent Technologies, Inc.

To: IXIA

Reel 023574, Frame 0675

Serial No.: 11/562,640; Filed: 11/22/2006

Title: METHOD AND APPARATUS FOR GENERATING BI-DIRECTIONAL NETWORK TRAFFIC AND COLLECTING STATISTICS ON SAME

- From: Richard W. Hein
 To: Agilent Technologies, Inc.
- Reel <u>018555</u>, Frame <u>0337</u> 2. **From**: Richard W. Hein
- 2. From: Richard W. Hein To: Agilent Technologies, Inc. Reel 019048, Frame 0576
- 3. From: Agilent Technologies, Inc.
 To: IXIA
 Reel 023574, Frame 0675

Serial No.: 10/317.312: Filed: 12/12/2002

Title: MODELLING NETWORK TRAFFIC BEHAVIOUR

1. From: Darren Van Ginkel and Marian Bejan

To: Agilent Technologies, Inc. Reel 013446, Frame 0682

2. From: Agilent Technologies, Inc.

To: IXIA

Reel <u>023574</u>, Frame <u>0675</u>

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

lyia

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Senior Vice President, Corporate Affairs, General Counsel and Corporate Secretary

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This, the $\frac{21}{5}$ day of $\frac{\sqrt{3}}{2}$ day of $\frac{\sqrt{3}}{2}$, 2010.